

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,726,764 B2
DATED : April 27, 2004
INVENTOR(S) : Paolo Mutti and Vladimir V. Voronkov

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [75], Inventors, "**Vladmir V. Voronknov**" should read -- **Vladimir V. Voronkov** --.

Column 13,

Line 44, "to the healer" should read -- to the heater --.

Column 14,

Line 18, " $\delta P = (V_{gs} V_{set}) / A_p$;" should read -- $\delta P = -(V_{gs} - V_{set}) / A_p$; --.

Line 47, " $r(t) = r_f + A[Y(h_f h_s)x + (Y + h_f h_s)Z(x + 1e^x) - Z^2(x + 1.5 - 2e^x + 0.5e^{2x})]$;" should read -- $r(t) = r_f + A[Y(h_f - h_s)x + (Y + h_f - h_s)Z(x + 1 - e^x) + Z^2(x + 1.5 - 2e^x + 0.5e^{2x})]$; --.

Line 49, " $Y = V_{gf} A_h$; $Z = (V_p V_{gf}) / A_h$;" should read -- $Y = V_{gf} / A_h$;
 $Z = (V_p - V_{gf}) / A_h$; --.

Line 53, "interval;" should read -- interval; --.

Column 15,

Line 43, "puller as function of" should read -- puller as a function of --.

Column 16,

Line 53, " $\delta P = (V_{gs} V_{set}) / A_p$;" should read -- $\delta P = -(V_{gs} - V_{set}) / A_p$; --.

Column 17,

Line 2, "growth rule" should read -- growth rate --.

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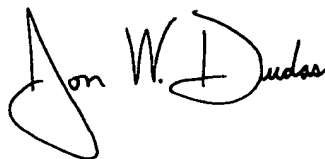
Column 18.

Line 1, " $r(t)=r_f+A[Y(h_f-h_s)x+(Y+h_f h_s)Z(x+1e^x)+Z^2(x+1.5-2e^{2x})]$ " should read
-- $r(t)=r_f+A[Y(h_f-h_s)x+(Y+h_f h_s)Z(x+1-e^x)+Z^2(x+1.5-2e^x+0.5e^{2x})]$ --.

This certificate supersedes Certificate of Correction issued August 9, 2005.

Signed and Sealed this

Twenty-eighth Day of February, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office